

ABSTRACT OF THE DISCLOSURE

An optical path adjusting device comprises a hollow cylindrical mount having a center axis in alignment with an optical path of a light beam and an optical parallel mounted on the hollow cylindrical barrel so as to intersect the optical path of the light beam at a specified angle of intersection. The hollow cylindrical barrel is supported so as to rotate about an original optical path of the light beam, thereby causing a displacement of an optical path of said light beam coming out of the optical parallel close to or away from the original optical path of the light beam.